

Jodi S. Sirotnak Regulatory Analyst **Federal Government Affairs** 

**Suite 1000** 1120 20th Street, NW Washington DC 20036 202-457-3854 FAX 202-263-2661 jodisirotnak@att.com

October 21, 2002

VIA ELECTRONIC FILING

Ms. Marlene Dortch Secretary Federal Communications Commission 445 12th St., SW, Room TWB-204 Washington, DC 20554

Re:

Notice of Ex Parte Contact

Joint Application by BellSouth Corporation, BellSouth

Telecommunications, Inc. and BellSouth Long Distance, Inc. for Provision

of In-Region, InterLATA Services in Florida and Tennessee

WC Docket No. 02-307

Dear Ms. Salas,

The attached testimony was provided to Josh Swift of the Wireline Competition Bureau at his request on Friday, October 18, 2002. Please include a copy in the record of the referenced proceeding.

One electronic copy of this Notice is being submitted to the Secretary of the FCC in accordance with Section 1.1206 of the Commission's rules.

Sincerely,

Godis, Svietnak

Attachments

cc:

Christine Newcomb

Josh Swift

### BEFORE THE FLORIDA PUBLIC SERVICE COMMISSION

### REBUTTAL TESTIMONY OF JEFFREY KING

ON BEHALF OF

## AT&T COMMUNICATIONS OF THE SOUTHERN STATES, INC. AND MCI WORLDCOM, INC.

Docket No. 990649-TP

Revised September 12, 2000

| 1  |           | REBUTTAL TESTIMONY OF  |
|----|-----------|--|
| 2  |           | JEFFREY KING   |
| 3  |           | ON BEHALF OF   |
| 4  | AT        | C&T COMMUNICATIONS OF THE SOUTHERN STATES,                       |
| 5  |           | INC. AND   |
| 6  |           | MCI WORLDCOM, INC.   |
| 7  |           | <b>DOCKET NO: 990649-TP</b>                                      |
| 8  |           |  |
| 9  | Q.        | PLEASE STATE YOUR NAME, BUSINESS ADDRESS                         |
| 10 |           | AND TITLE.   |
| 11 | <b>A.</b> | My name is Jeffrey King and my business address is 1200          |
| 12 |           | Peachtree Street, N.E., Atlanta, Georgia 30309. I am employed    |
| 13 |           | by AT&T as a District Manager in the Local Services & Access     |
| 14 |           | Management organization.   |
| 15 | Q.        | BRIEFLY OUTLINE YOUR EDUCATIONAL                                 |
| 16 |           | BACKGROUND AND BUSINESS EXPERIENCE IN THE                        |
| 17 |           | TELECOMMUNICATIONS INDUSTRY.                                     |
| 18 | A. ,      | I received a Bachelor of Arts degree in Business Administration  |
| 19 |           | with a concentration in Industrial Administration from the       |
| 20 |           | University of Kentucky, Lexington, KY, in 1983. I joined         |
| 21 |           | AT&T's Access Information Management organization in April       |
| 22 |           | of 1986 developing and testing the ordering and inventory Access |
| 23 |           | Capacity Management System (ACMS) for electronically             |

interfacing High Capacity access orders with incumbent local exchange carriers (ILECs). I worked closely with the Ordering & Billing Forum (OBF) to insure industry standard specifications were implemented and enforced by quality control edits to maintain the integrity of the data. I joined the Integrated Access Planning and Implementation organization in August of 1990 and performed the national ACMS User Representative role for implementing Business Unit requirements, enhancements, Methods & Procedures, and training. This work function also required subject matter expertise of the processes to plan, provision and utilize special access circuits and facilities in order to optimize the effectiveness of AT&T's operational support systems (OSS) to manage these processes. I joined the Access Management organization in December of 1992 and managed customer/supplier relations on Interstate access price issues, including access charge impacts and tariff, terms and conditions analysis, with BellSouth Telecommunications, Inc. and Sprint LTD. In addition, my responsibilities included ILEC cost study analysis.

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I began supporting AT&T's efforts to enter the local services market with the implementation of the Telecommunications Act of 1996. In particular, I support AT&T's efforts to obtain cost-based non-recurring rates for

AT&T's requests of unbundled network elements (UNEs) from ILECs by analyzing ILEC non-recurring cost studies and utilizing the AT&T/MCI Non-Recurring Cost Model. I also interface with subject matter experts ("SMEs") on the efficient processes and practices of ordering and provisioning UNEs based on a least-cost, forward looking telecommunications infrastructure. My organization also supports the cost models, such as the HAI Model, to develop the recurring costs (i.e., capital expenditure) to efficiently support the telecommunications infrastructure.

Since July 1998 my additional responsibilities include analyzing ILEC costs and recommending all cost-based prices charged by ILECs. My responsibilities also include managing access charges paid by AT&T to ILECs in the nine state BellSouth territory. Specifically, I advocate cost-based rates for access to the ILECs' networks for the purpose of originating and terminating local and toll traffic. Indeed, UNEs comprise the same elements of the telecommunications network as offered by BellSouth, and other ILECs, for access services.

A.

#### Q. WHAT IS THE PURPOSE OF YOUR TESTIMONY?

On behalf of AT&T and MCI WorldCom, Inc. I am presenting in Exhibit JAK-1 a total summary of the Unbundled Network Element (UNE) recurring and non-recurring rates recommended

| 1  |           | for interconnection with BellSouth. I am also testifying on the      |
|----|-----------|--|
| 2  |           | necessary modifications to the cost models of BellSouth in order     |
| 3  |           | to produce competitively efficient non-recurring rates.              |
| 4  | <b>Q.</b> | HOW IS YOUR TESTIMONY STRUCTURED?                                    |
| 5  | A.        | I address the following subjects:                                    |
| 6  |           | RECOMMENDED UNE RATES FOR BELLSOUTH4                                 |
| 7  |           | COST MODELS5   |
| 8  |           | COST MODEL ASSUMPTIONS5  |
| 9  |           | NON-RECURRING COSTS8   |
| 10 |           |  |
| 11 | REC       | COMMENDED UNE RATES FOR BELLSOUTH                                    |
| 12 | Q.        | WHAT RECURRING AND NON-RECURRING RATES                               |
| 13 |           | (INCLUDING DEAVERAGED RECURRING LOOP                                 |
| 14 |           | RATES WHERE APPROPRIATE) SHOULD BELLSOUTH                            |
| 15 |           | BE PERMITTED TO CHARGE?  |
| 16 | A.        | Exhibit JAK-1 contains a summary of the recurring and non-           |
| 17 |           | recurring rates determined to better represent the ceiling for rates |
| 18 |           | that BellSouth should be permitted to charge Alternative Local       |
| 19 |           | Exchange Carriers (ALECs) for the purpose of interconnecting         |
| 20 |           | and providing competitive communication services to over 6.8M        |
| 21 |           | Florida access lines.  |
| 22 |           |  |

### COST MODELS

| 1  |      |  |
|----|------|--|
| 2  | Q.   | WHAT COSTING MODEL WAS USED TO DEVELOP                           |
| 3  |      | THE RECURRING AND NON-RECURRING RATES                            |
| 4  |      | THAT AT&T AND MCI WORLDCOM ARE PROPOSING                         |
| 5  |      | IN THIS PROCEEDING FOR BELLSOUTH?                                |
| 6  | Α.   | AT&T and MCI WorldCom have chosen to use BellSouth's cost        |
| 7  |      | model to develop the UNE rates, including UNE combination        |
| 8  |      | rates, in this proceeding. Specifically I rely on the BellSouth  |
| 9  |      | Cost Calculator Version 2.3 filed by BellSouth in Docket No.     |
| 10 |      | 990649-TP and necessary modifications to the inputs and          |
| 11 |      | operation of that model.   |
| 12 |      |  |
| 13 | COST | MODEL ASSUMPTIONS  |
| 14 | Q.   | PLEASE DESCRIBE THE BASIS FOR THE                                |
| 15 |      | RECOMMENDED CHANGES MADE TO BELLSOUTH'S                          |
| 16 |      | COST MODEL?  |
| 17 | A.   | Changes to BellSouth's cost studies are necessary in order to    |
| 18 |      | conform to non-discriminatory costing principles and efficient   |
| 19 |      | provisioning of the affected UNEs. I rely on a number of Subject |
| 20 |      | Matter Experts (SMEs). The principal SMEs have also filed        |

testimony in this proceeding:

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| 1        | Witness Brian Pitkin analyzed the BellSouth                             |
|----------|---|
| 2        | Telecommunications Loop Model <sup>©</sup> ("BSTLM") and the            |
| 3        | BellSouth Cost Calculator <sup>©</sup> ("BSCC"). This is the first cost |
| 4        | proceeding in which BellSouth has introduced this study and,            |
| <b>5</b> | as such, required extensive review. Many of the model's                 |
| 6        | modifications are already under consideration for future                |
| 7        | BellSouth releases.   |
| 8        | Witness John Donovan provides technical support for least-              |
| 9        | cost forward-looking network investment and design choices              |
| 10       | of the telecommunications infrastructure, including the                 |
| 11       | capabilities of this network to be efficiently provisioned.             |
| 12       | Witness Cathy Pitts provides technical support on switching             |
| 13       | costs.  |
| 14       | Witness Dr. Brenda Kahn addresses sub-loop UNEs. In                     |
| 15       | particular, she analyzes efficient access to multi-dwelling             |
| 16       | units.  |
| 17 •     | Witness Greg Darnell addresses BellSouth's shared and                   |
| 18       | common costs, as well as the development of expense and                 |
| 19       | plant-specific cost factors. In addition, I am applying the             |
| 20       | weightings sponsored by witness Darnell for the deaveraging             |
| 21       | of BellSouth's recurring loop rates.                                    |
| 22 •     | Witness John Hirshleifer is recommending the cost of capital            |

input data.

| 1  |    | <ul> <li>Witness Mike Majoros is recommending the depreciation</li> </ul> |
|----|----|---|
| 2  |    | input data.   |
| 3  |    |   |
| 4  | Q. | PLEASE DESCRIBE THE RECOMMENDED CHANGES                                   |
| 5  |    | MADE TO BELLSOUTH'S COST MODEL INPUTS AND                                 |
| 6  |    | ASSUMPTIONS?  |
| 7  | A. | In addition to the non-recurring analysis I discuss later,                |
| 8  |    | recommend that you take note of the testimony filed by the                |
| 9  |    | witnesses previously mentioned to obtain greater detail of                |
| 10 |    | necessary cost model modifications and the sound logic for these          |
| 11 |    | modifications. Exhibit JAK-1 contains the total results of the            |
| 12 |    | proposed modifications. An electronic copy of BellSouth's                 |
| 13 |    | modified cost models and the input files that were utilized to            |
| 14 |    | develop the recommended UNE rates is attached as Exhibit JAK-             |
| 15 |    | 4 (BellSouth). Underlying themes include:                                 |
| 16 |    | • Least-cost engineering design, including investment choices;            |
| 17 |    | • Forward-looking, yet currently available and deployed,                  |
| 18 |    | technology; and   |
| 19 |    | • Non-discriminatory, including competitive efficiencies such             |
| 20 |    | as direct access to OSS and removal of workgroups and                     |
| 21 |    | activities that the ILECs' own retail operations do not                   |
| 22 |    | experience. In other words, ALECs must only incur costs                   |
|    |    |   |

which the ILEC would incur using a forward looking network

architecture and efficient OSS or else the ALEC is burdened with an excessive barrier to entry and the ILEC has no incentive to become efficient

#### **NON-RECURRING COSTS**

A.

### Q. HOW DO NON-RECURRING RATES DIFFER FROM RECURRING RATES?

Non-recurring cost activities are those that only benefit the ALEC requesting the elements. If the activity being performed is a one-time activity, but has the potential to benefit future users of a particular telecommunications facility, the costs of the activity should be characterized as recurring. The cost of constructing a loop is one such example. Proper allocation of one-time costs is particularly important in a competitive environment where more than one local exchange access carrier (including the Incumbent LEC, Alternative LEC or Data LEC) may use a particular facility at different points in that facility's lifetime. If all the forward-looking costs of a one-time activity benefiting multiple users are borne by the first telecommunications provider to use the facility, then obviously the first user will be forced to pay more than its fair share while subsequent users get a free ride.

Recurring rates recover the cost, including shared and common cost, of the investment and expense necessary to install

and maintain a quality telecommunications network. These costs are then capitalized and appropriately taxed to earn a competitive return on the investment in order to derive the chargeable rates.

A.

#### Q. HOW ARE NON-RECURRING RATES DEVELOPED?

The theory behind the development of a non-recurring cost model is fairly simple. First, it is necessary to identify the non-recurring actions required to provision unbundled network elements to ALECs. Second, it is necessary to break down each action into the detailed work activities that comprise each action, and determine both the time necessary to complete these activities and the associated labor rates. Finally, it is necessary to determine, for each action, the probability that a particular work activity will be required to provide the action.

The non-recurring cost of a particular action, then, is simply the sum of the costs of each of the necessary work activities, calculated as the product of (1) the required time, (2) the labor rate, and (3) the probability of occurrence of each work activity.

## Q. WHAT ARE THE NON-RECURRING COSTS FOR BELLSOUTH?

Non-recurring costs are the efficient, one-time costs associated with establishing, disconnecting or rearranging unbundled network elements purchased from an ILEC at the request of an ALEC. The non-recurring cost components are (1) the required time to perform a particular task, (2) the labor rate for each affected work group that may perform tasks, and (3) the probability of occurrence that each work activity is required on any particular UNE provisioning order.

On average, manual worktimes should not differ significantly between companies assuming efficient Operational Support Systems (OSS) are in place. Probability of occurrence for manual activities is mainly driven by two factors: (1) OSS fallout and manual intervention and (2) additional work associated with copper plant technology versus fiber plant technology.

A.

## Q. PLEASE DESCRIBE THE RECOMMENDED CHANGES MADE TO BELLSOUTH'S NON-RECURRING COST STUDIES?

A. Exhibit JAK-3 displays the NRC input worksheets that were modified. The affected worksheets also document the assumptions used to adjust each cost study.

I have eliminated costs that have no justification in a forward-looking network architecture and efficient provisioning process. For example, BellSouth introduces unnecessary workgroups and costs in the ALEC provisioning process, which BellSouth's own retail operations do not incur. Such workgroups as the Local Customer Service Center (LCSC) and the UNE Center (UNEC)/Access Customer Advocate Center (ACAC) are intermediary work groups not intended for efficient operations. In other words, these workgroups are the middlemen.

I adjusted work times for certain work group activities.

Most of these changes entail consistent application of work times between individual UNE studies covering similar work routines.

Fiber technology and the intelligent digital and optical support equipment also provide for remote electronic access and mechanized efficiencies for installing, disconnecting and rearranging UNE and UNE combinations. BellSouth has assumed 100% manual work by a host of work centers. For those work groups that should be involved if an electronic mechanized order were to "fall-out" of the provisioning process, I have assumed BellSouth's affected work centers will be manually involved 10% of the time.

Activities associated with manual assistance due to errors in the network management systems and databases (Operational

Support Systems) are examples of activities that do not benefit the customer. This is because efficiently managed systems do not experience these errors. Most, if not all fallout from the OSS is a result of mismatching data from one system to the other. Maintaining the accuracy of these databases is a function of normal day to day maintenance and is recovered through recurring costs. Poorly maintained systems results in higher recurring costs. Such manual activities are a function of embedded inefficiencies, and result in costs for which ALECs should not compensate an ILEC. Viewed another way, the customer (ALEC) did not cause the error, they caused the ILEC to discover the error and, therefore, should not be penalized through additional charges.

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A.

## Q. DO YOU HAVE ANY ADDITIONAL CONCERNS WITH THE GENERAL OPERATION OF THE BELLSOUTH SPONSORED COST MODEL?

Yes. In particular, BellSouth's cost model is not user friendly. The Loop study requires hours and hours of CPU time to perform its computations, not to mention the requirement of upgraded state-of-the-art computer technology and software. Many computations were found to be in error. Such errors range from incorrect cell references to non-existent study references to hard

coding of input data to prevent proper sensitivity analysis. The other rebuttal witnesses to this proceeding also point to input assumption changes in order to account for network design and technology mix flaws. My point is that the AT&T and MCI WorldCom recurring and non-recurring rate proposals should serve as a ceiling for rates because further investigation of the model with all so-called fixes could very well produce lower rates and enhance the viability of competition.

#### Q. DOES THIS CONCLUDE YOUR TESTIMONY?

11 A. Yes.

### BEFORE THE F FLORIDA PUBLIC SERVICE COMMISSION

### SUPPLEMENTAL REBUTTAL TESTIMONY OF JEFFREY KING

ON BEHALF OF

## AT&T COMMUNICATIONS OF THE SOUTHERN STATES, INC. AND MCI WORLDCOM, INC.

Docket No. 990649-TP

August 28, 2000

| . 1 |    | SUPPLEMENTAL REBUTTAL TESTIMONY OF                        |
|-----|----|---|
| 2   |    | JEFFREY KING  |
| 3   |    | ON BEHALF OF  |
| 4   |    | AT&T COMMUNICATIONS OF THE SOUTHERN                       |
| 5   |    | STATES, INC. AND  |
| 6   |    | MCI WORLDCOM, INC.  |
| 7   |    | DOCKET NO: 990649-TP                                      |
| 8   | Q. | PLEASE STATE YOUR NAME, BUSINESS                          |
| 9   |    | ADDRESS AND TITLE.  |
| 10  | Α. | My name is Jeffrey King and my business address is 1200   |
| 11  |    | Peachtree Street, N.E., Atlanta, Georgia 30309. I am      |
| 12  |    | employed by AT&T as a District Manager in the Local       |
| 13  |    | Services & Access Management organization.                |
| 14  | Q. | ARE YOU THE SAME JEFFREY KING THAT                        |
| 15  |    | FILED REBUTTAL TESTIMONY IN THIS                          |
| 16  |    | DOCKET?   |
| 17  | Α. | Yes.  |
| 18  | Q. | WHAT IS THE PURPOSE OF YOUR TESTIMONY?                    |
| 19  | A. | My testimony addresses the proposed revised cost studies  |
| 20  |    | that BellSouth filed on August 16, 2000. AT&T and MCI     |
| 21  |    | WorldCom continue to defend its previous Rebuttal         |
| 22  |    | positions, including the rate proposals filed by AT&T and |
| 23  |    | MCI WorldCom on August 8, 2000, and have attempted to     |

| 1   |           | apply those same sound assumptions to BellSouth's revised  |
|-----|-----------|--|
| 2   |           | cost studies.  |
| . 3 | <b>Q.</b> | WHAT COMPLICATIONS HAVE YOU                                |
| 4   |           | ENCOUNTERED WITH BELLSOUTH'S REVISED                       |
| 5   |           | COST STUDIES FILED AUGUST 16, 2000?                        |
| 6   | Α.        | In this proceeding, AT&T and MCI WorldCom have             |
| 7   |           | chosen to use BellSouth's cost studies, with appropriate   |
| 8   |           | revisions, to develop their UNE rate proposal, including   |
| 9   |           | UNE combination rates, in this proceeding. Therefore, in   |
| 10  |           | order to remain consistent, and in order to provide the    |
| 11  |           | Commission an "apples to apples" comparison with the       |
| 12  |           | rates proposed by BellSouth, we have endeavored to use     |
| 13  |           | BellSouth's new Cost Calculator Version 2.4 to develop a   |
| 14  |           | revised proposal for cost-based UNE rates. Unfortunately,  |
| 15  |           | time has not allowed us to thoroughly review all of        |
| 16  |           | BellSouth's revisions and their implications on network    |
| 17  |           | design and forward-looking costing principles.             |
| 18  |           | AT&T and MCI WorldCom witnesses spent many                 |
| 19  |           | hours modifying BellSouth's Cost Calculator Version 2.3    |
| 20  |           | to properly estimate the appropriate prices for UNEs and   |
| 21  |           | interconnection as proposed in our original testimony.     |
| 22  |           | Unless otherwise noted by these witnesses in their Revised |

Rebuttal testimony, we stand by the network design and

operational assumptions underlying our revisions to BellSouth's original cost studies as described in our Rebuttal Testimony. However, the applications of input and methodology assumptions change when using Version 2.4 of BellSouth's Cost Calculator. As the Commission is aware, it takes a good deal of time simply to run BellSouth's cost studies. AT&T and MCI WorldCom have not had sufficient time to incorporate all of their revisions to BellSouth's new cost studies and to re-run the new studies with those revisions in order to include a revised rate proposal in this testimony.

As witnesses Pitkin and Donovan also point out, with one minor exception, BellSouth did not address those issues identified in Mr. Pitkin's meeting with BellSouth on July 7, 2000, but instead used this re-filing opportunity as an opportunity to substantially modify its cost studies, inputs, non-recurring costs, and to file additional cost studies. Based on statements made by BellSouth in Florida and elsewhere, AT&T anticipated that BellSouth would incorporate many of the suggestions made by Mr. Pitkin. However, the vast majority of the revisions made by BellSouth have nothing whatsoever to do with the discussions with Mr. Pitkin concerning improvements to

| 1  |           | BellSouth's cost studies. Indeed, it is especially troubling  |
|----|-----------|---|
| 2  |           | that BellSouth included so many revisions that were not       |
| 3  |           | included in those discussions, while at the same time failing |
| 4  |           | to include the vast majority of the revisions that were       |
| 5  |           | discussed.  |
| 6  | Q.        | HAS BELLSOUTH INTRODUCED NEW UNE RATE                         |
| 7  |           | ELEMENTS AS A RESULT OF THEIR REVISED                         |
| 8  |           | COST STUDIES FILED AUGUST 16, 2000?                           |
| 9  | <b>A.</b> | Yes. BellSouth has introduced two "new" elements the          |
| 10 |           | Universal Digital Channel ("UDC") and 2-wire DID Ports        |
| 11 |           | to be used in combinations.                                   |
| 12 | Q.        | WHAT IS YOUR RATE RECOMMENDATION FOR                          |
| 13 |           | THE NEW UNE RATE ELMENTS PROPOSED BY                          |
| 14 |           | BELLSOUTH DUE TO ITS AUGUST 16, 2000,                         |
| 15 |           | REVISED FILING?   |
| 16 | Α.        | The UDC is essentially an ISDN Loop. Until AT&T and           |
| 17 |           | MCI WorldCom finish its analysis of BellSouth's Version       |
| 18 |           | 2.4 Cost Calculator, I recommend this Commission adopt        |
| 19 |           | the recurring and non-recurring rates for the 2-W ISDN        |
| 20 |           | Digital Grade Loop as proposed on August 8, 2000.             |
| 21 |           | Witness Pitts addresses the 2-W DID Port. I am                |
| 22 |           | proposing a recurring rate of \$3.46 as a placeholder based   |
| 23 |           | on her recommendation and will file the final                 |

recommendation upon completion of the analysis on
BellSouth's Version 2.4 Cost Calculator.

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A.

# Q. DO YOU ANTICIPATE THAT NON-RECURRING RATES WILL CHANGE AS A RESULT OF BELLSOUTH'S REVISED COST STUDIES?

Possibly, but the analysis of BellSouth's revised nonrecurring cost studies also continues. Non-recurring costs is an area in which BellSouth made a great deal of changes to its cost studies, particularly the inputs used in those cost studies, which have absolutely nothing to do with the changes discussed by Mr. Pitkin with BellSouth. BellSouth witness Caldwell pointed out in her revised "BellSouth reviewed all of the Direct Testimony, nonrecurring inputs for all types of loops to ensure consistency of work time estimates and the correctness of the underlying assumptions." Part of the analysis I performed on BellSouth's Version 2.3 Cost Calculator and identified in my Rebuttal Testimony was consistent application of similar work activities. BellSouth has modified several inputs that affect this work analysis and could result in changes to the non-recurring rates to be proposed. Certain of BellSouth's proposed modifications, however, will not affect a change in NRC rates as proposed

by AT&T and MCI WorldCom if the modification was for a work group (e.g., the Local Customer Service Center) that should not be considered under competitively-neutral, nondiscriminatory costing principles.

BellSouth also appears to have modified the structure of its non-recurring cost studies. As I stated in my rebuttal testimony "the non-recurring cost of a particular action, then, is simply the sum of the costs of each of the necessary work activities, calculated as the product of (1) the required time, (2) the labor rate, and (3) the probability of occurrence of each work activity." BellSouth's revised studies now attempt to account for these variables. The non-recurring rates I proposed on August 8, 2000 continue to apply, however, as the adjustments I provided in Exhibit JAK-3 also have accounted for these same variables.

I am also concerned that BellSouth has used this refiling opportunity to actually increase many of their costs, and thus rates. For UNE elements such as the 2-W Voice Grade Analog Loop (SL2), BellSouth has actually introduced new provisioning variables that should not even be considered in a proper forward-looking cost study. Specifically, in addition to the routine work that BellSouth claims a work group (e.g., the UNE Center) performs,

BellSouth has now included work times associated with maintenance routines, such as escalations and jeopardies. Recovery of any such work activity constitutes double cost recovery (actually more, since BellSouth's maintenance loading factor includes cost recovery and BellSouth has recovered 3 more times within the non-recurring study itself). BellSouth is openly admitting that each ALEC loop order should include payment of a premium because that UNE loop could be the one that BellSouth can not provision on time and will require BellSouth to spend additional man-power to resolve issues and satisfy customer expectations. BellSouth can not be allowed to create excessive barriers to competition by forcing its competitors to pay for BellSouth inefficiencies.

# Q. HOW DO YOU RECOMMEND THIS COMMISSION ADDRESS THE REVISED COST STUDIES FILED BY BELLSOUTH ON AUGUST 16, 2000?

A. AT&T and MCI WorldCom recommend that this

Commission either reject all evidence submitted by

BellSouth in its revised filing or allow us to make the

corrections identified in our rebuttal and supplemental

rebuttal testimony to address BellSouth's revised filings

- and to address those issues we were mislead into believing
- 2 would be corrected in this revised filing.
- **Q. DOES THIS CONCLUDE YOUR TESTIMONY?**
- 4 A. Yes.